

Torpedo Level



- 9 in. aluminum frame with magnetic and V-grooved edges
- White windows provide easy reading of plumb level and 45° mitre in dim lighting

Description	Cat. No.
Torpedo Level	35-205

Measuring Tapes — Auto Rewind

- Black and red markings on yellow background for enhanced visibility
- Red stud markings every 16 in.
- End hook adjusts automatically to compensate for its own thickness
- Durable chrome-plated case with fingertip lock and belt clip



Description	Cat. No.	Replacement Tape Cat. No.
12 ft. Tape	35-235	35-245
16 ft. Tape	35-236	35-246
20 ft. Tape	35-237	35-247
25 ft. Tape	35-238	35-248

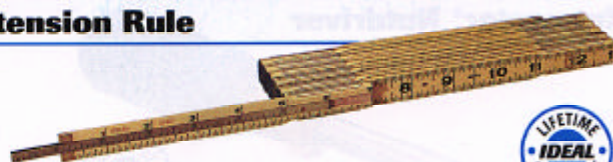
Fiberglass-Handled Hammers



- Drop-forged, tempered-steel polished head
- Strong, shock-absorbent fiberglass handle
- Long, straight claws simplify removal of electrical fixtures
- Comfortable, perforated Neoprene grips
- Lifetime guarantee

Description	Cat. No.
18 oz. Fiberglass-handled Hammer	35-210
20 oz. Fiberglass-handled Hammer	35-212

Extension Rule



- Opens to 6 ft. with graduated 6 in. brass extension
- Markings at 1/16 in. increments with stud markings every 16 in.
- Embedded and sealed markings resist abrasion
- Hardwood slat construction with brass strike plates
- Positive-locking, spring-actuated folding joints
- Lifetime guarantee

Description	Cat. No.
Extension Rule w/inside read	35-220
Extension Rule w/outside read	35-221

Electric Engraving Tool



- Low-cost, industrial-quality marker quickly and easily engraves metal, glass, stone, ceramics, plastics, hard rubber, wood and many other hard materials
- Unique design reduces bouncing and provides smooth, easy writing
- Operates at 7,200 strokes per minute
- Stroke adjusts to vary depth of mark
- Includes carbide-tipped point for normal markings
- Diamond point available for engraving extra-hard materials (50 to 64 Rockwell, scale C)

Description	Cat. No.
Engraver w/carbide-tipped point — 120V, 60 Hz	11-111
Engraver w/carbide-tipped point & 3-conductor grounded cord & plug — 120V, 60 Hz	11-113
Engraver w/carbide-tipped point — 220V, 50 Hz	11-115
Carbide-tipped replacement point	11-200
Diamond replacement point	11-201